

FIG. 1

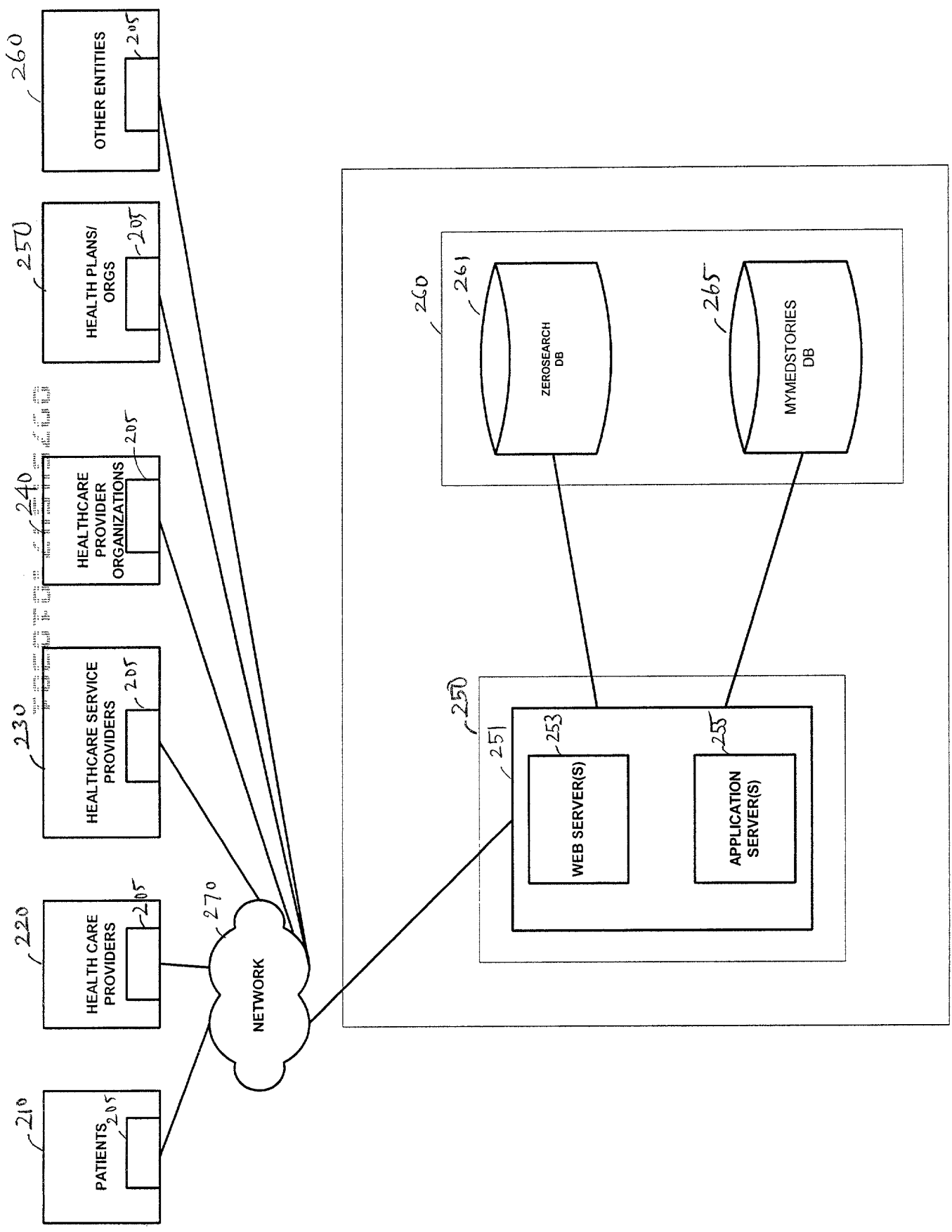


FIG 2

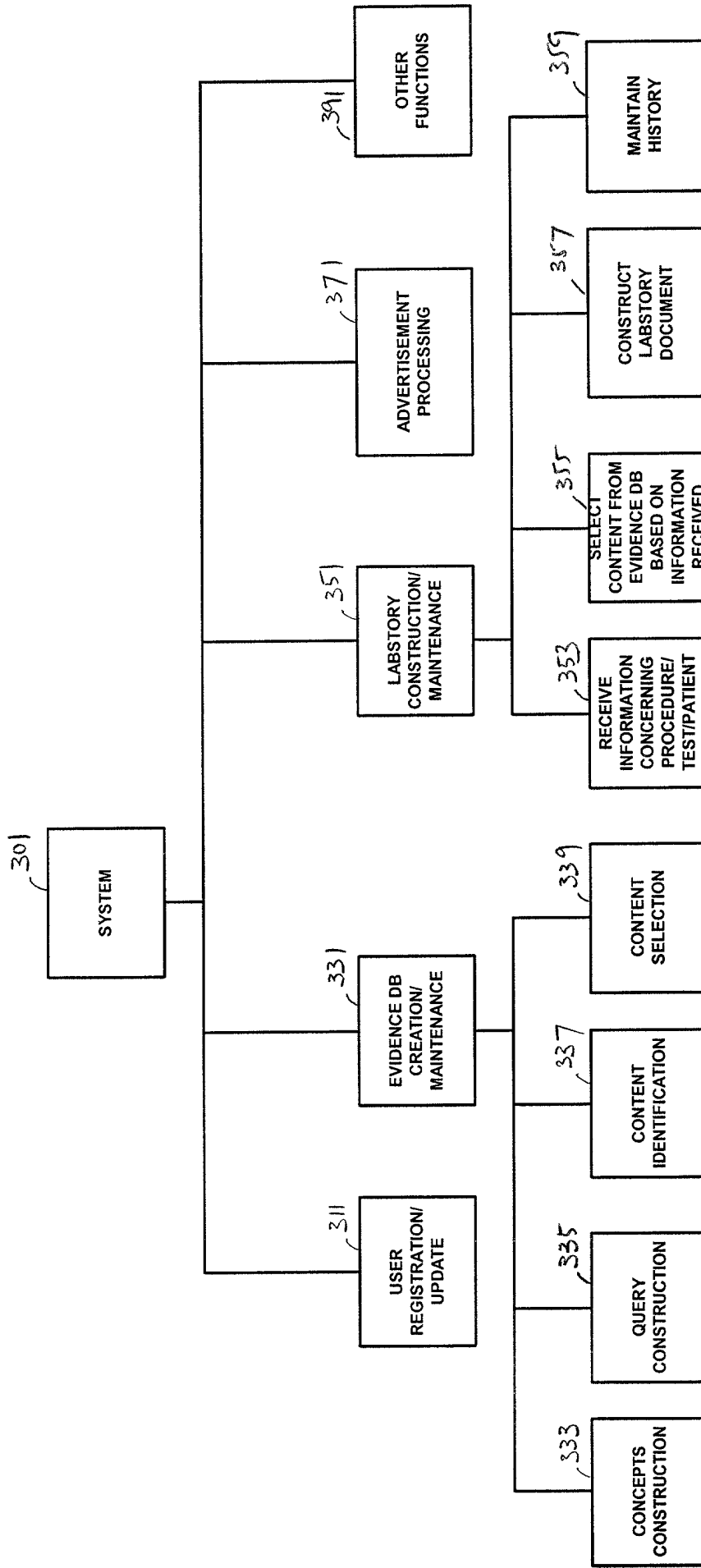


FIG. 3

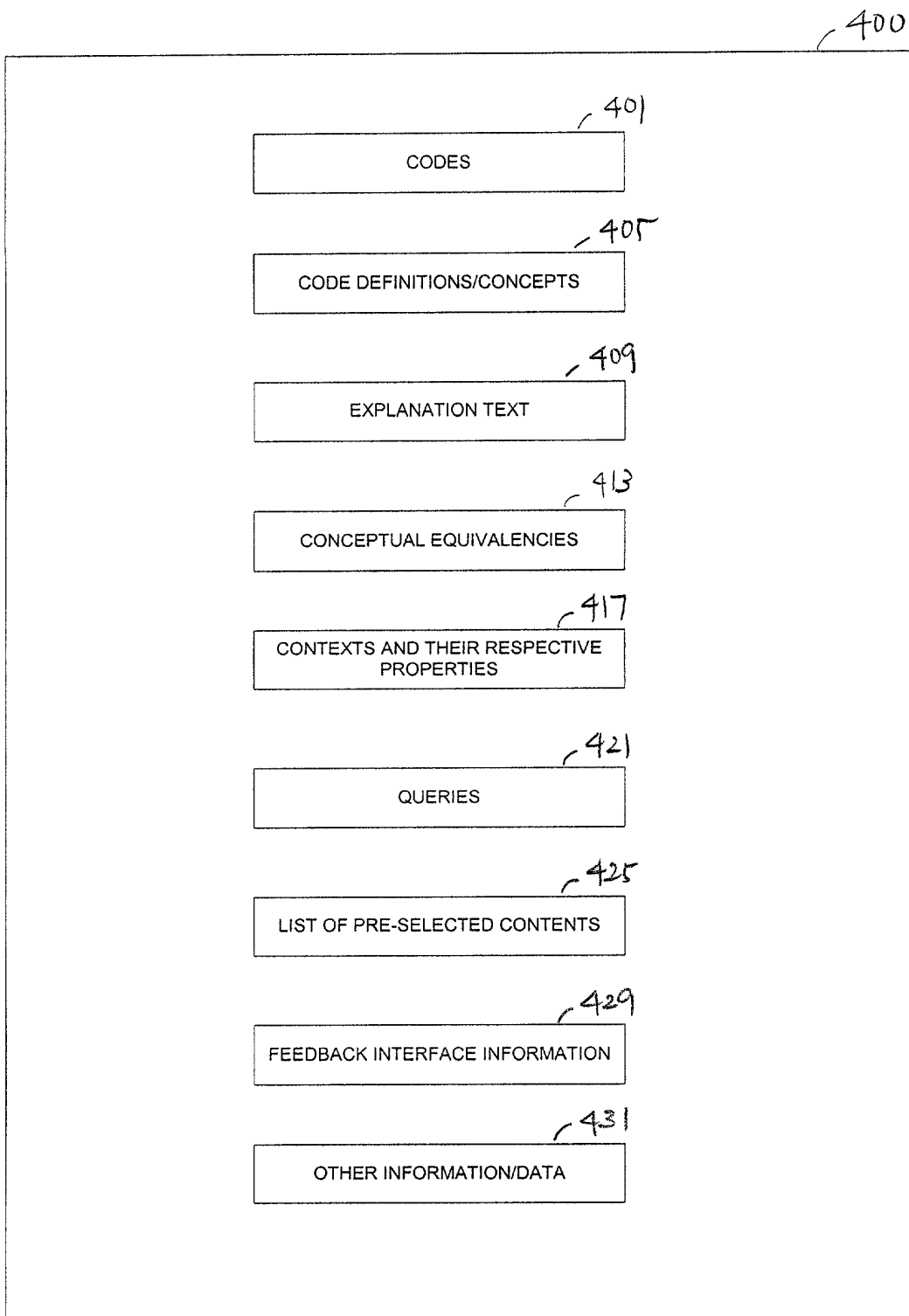


FIG. 4

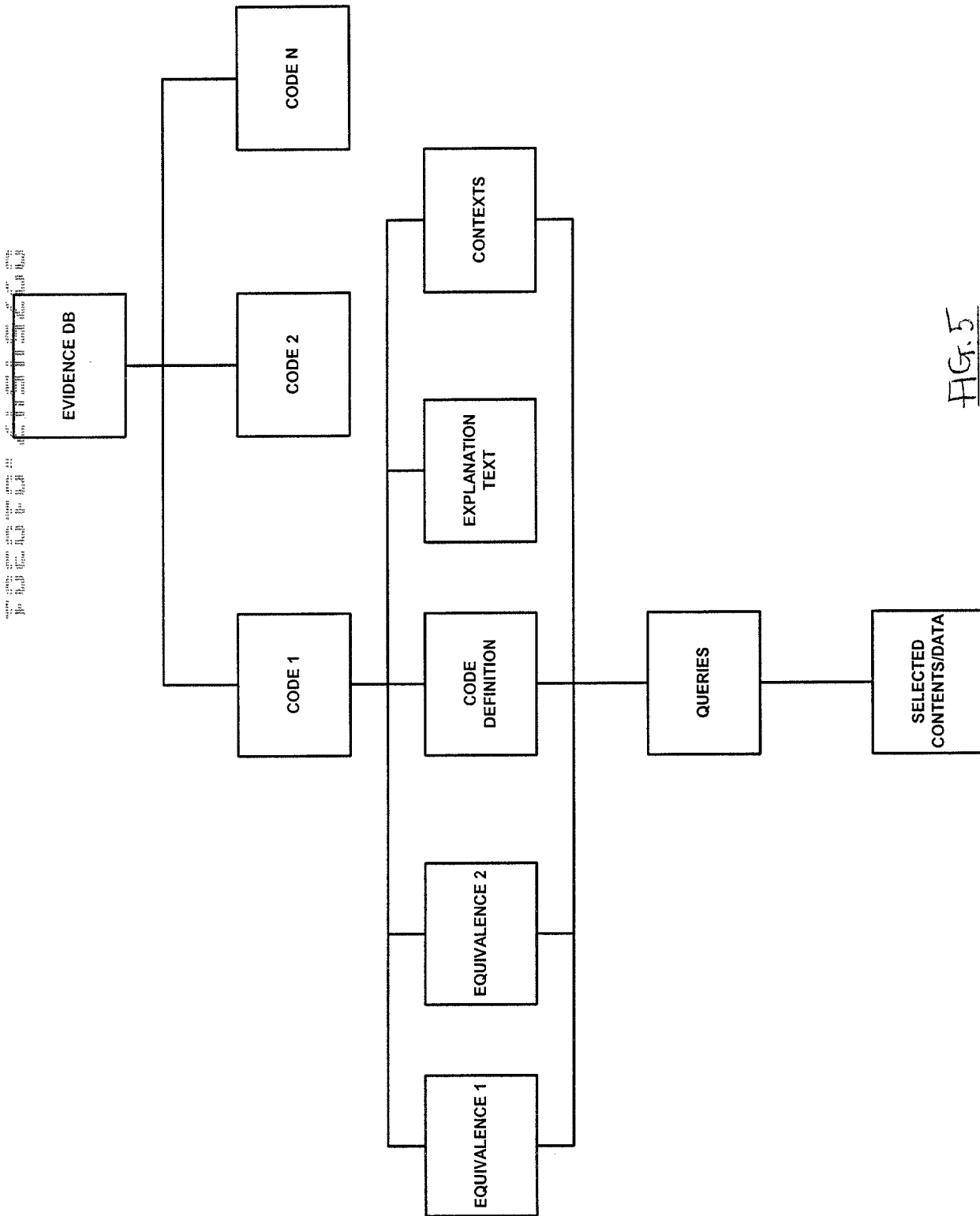


FIG. 5

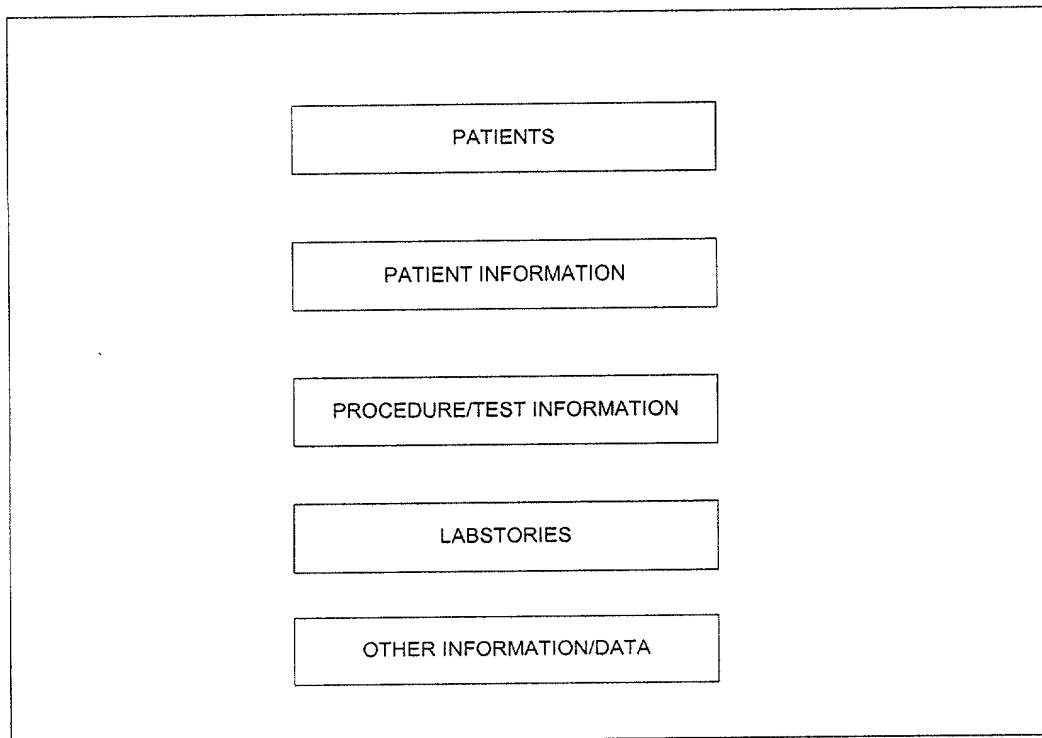


FIG. 6

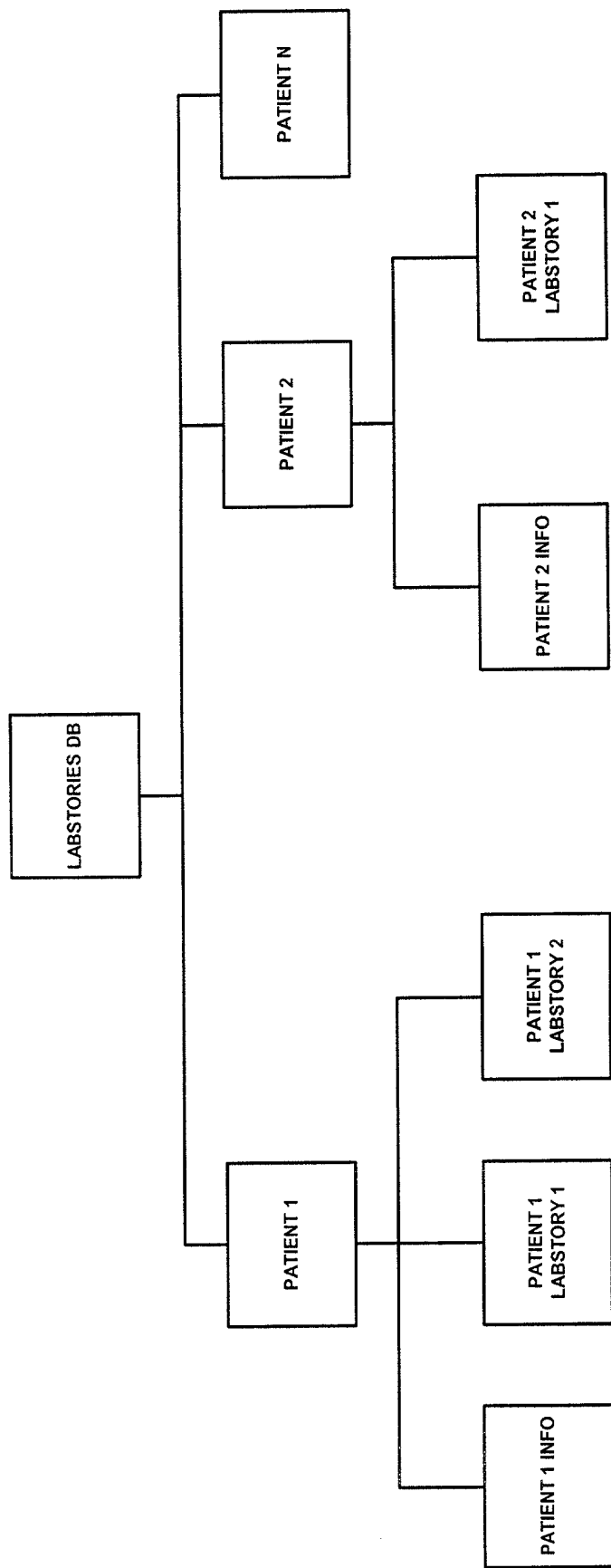


FIG. 7

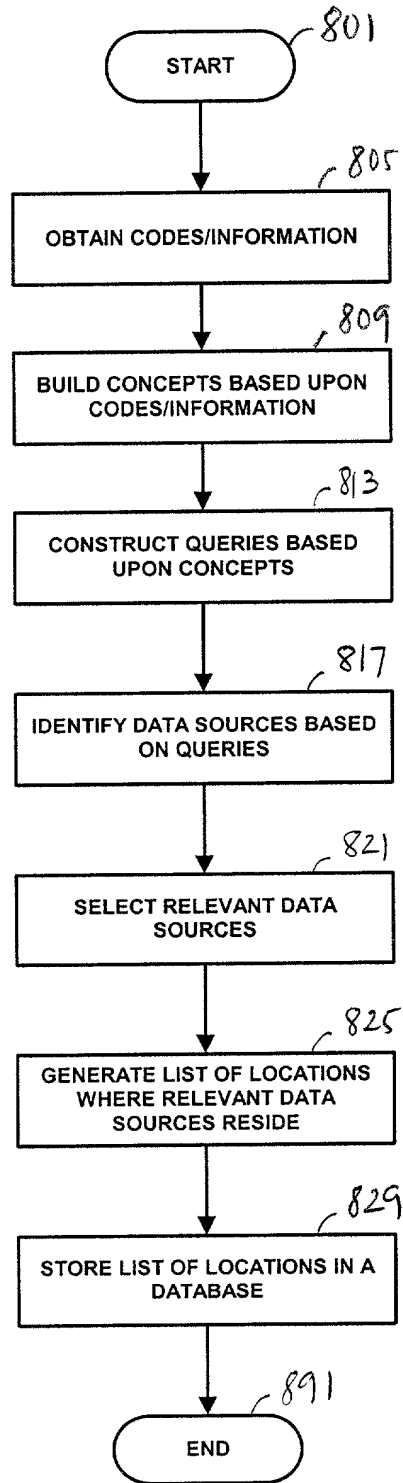
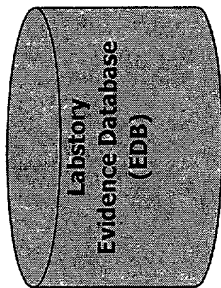


FIG 8

ICD-9/CPT Specific Documents and Others
with Specific Contexts



SELECTION

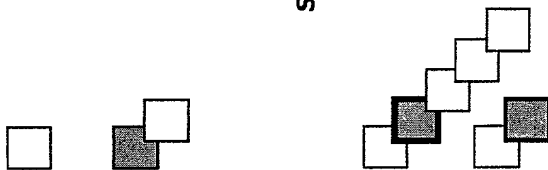


FIG. 9B

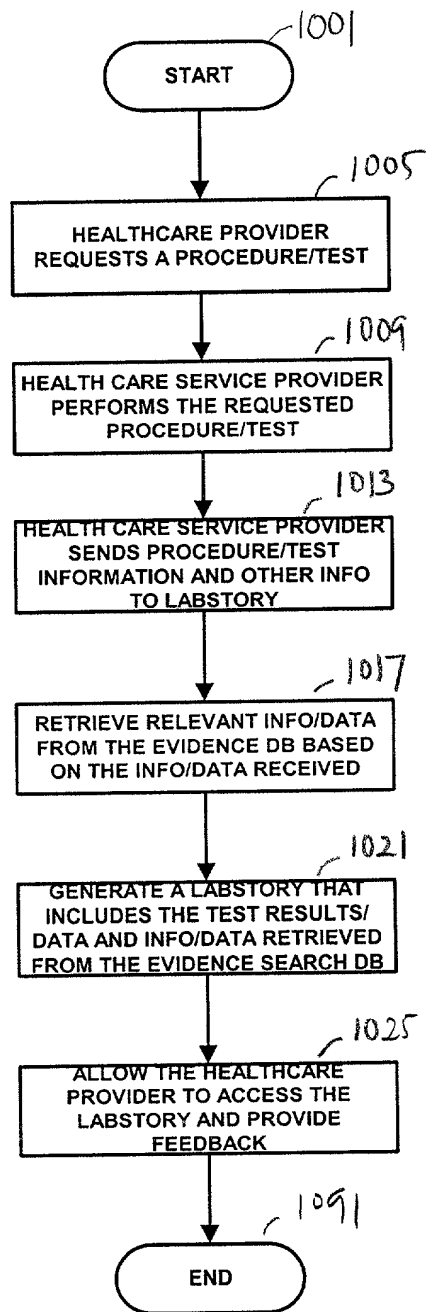


FIG. 10

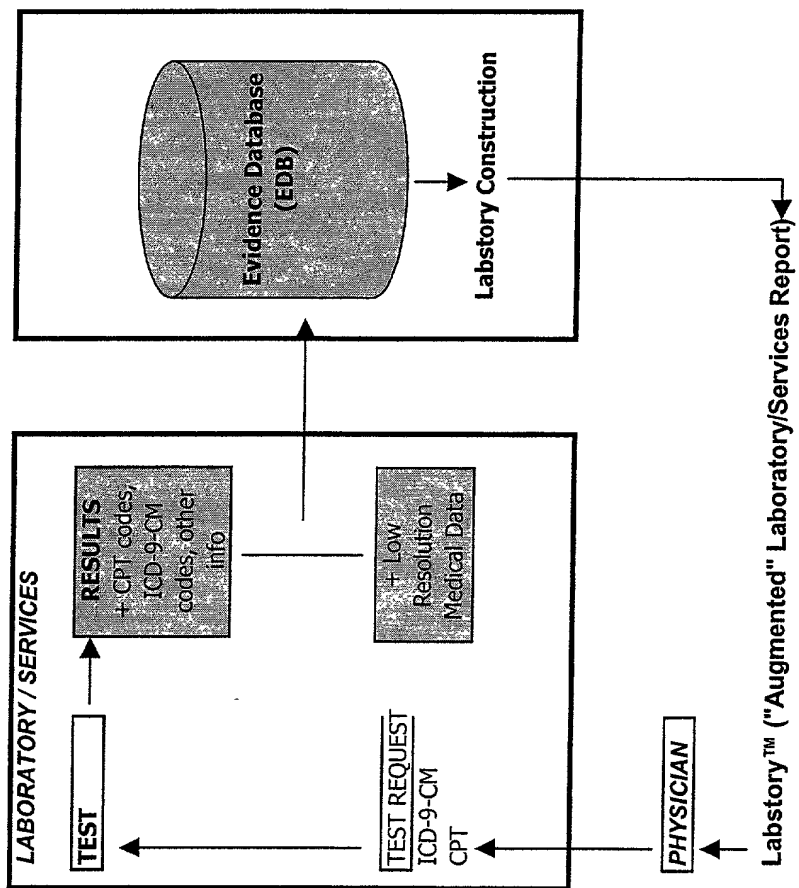


FIG. 11

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LABORATORY REPORT

Laboratory Logo and Link

STATUS: FINAL

[Previous Labstories](#) **labstory.com**

PATIENT NAME	PATIENT ID	ROOM NO	AGE	SEX	PHYSICIAN
CURRY, MARIE	SBC432213		31	F	LIPMAN, ERNEST

REQUISITION NO	ACCESSION NO	LAB REP#	COLLECTION DATE & TIME	LOG-IN DATE	REPORT DATE	TIME
9564485	SM787877A		01182000 1245AM	01182000	01212000	6:45AM

DIAGNOSIS ICD-9-CM CODE(S) FOR TEST(S) ORDERED

V22.2	V23.4		
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REMARKS

PREGNANCY; PREVIOUS PREMATURE DELIVERY

TEST	RESULT		UNITS	REFERENCE RANGE	SITE CODE
	IN RANGE	OUT OF RANGE			
THYROID STIMULATING HORMONE (TSH) [info]	5.4		MICRO IU/ML	0.4-5.5	SM
THYROXINE (T4) TOTAL [info]	6.9		MCG/DL	502.5	SM
THYROXINE (FT4) FREE [info]	0.72		NG/DL	0.70-9	SM
>> END <<					

FIG. 12A

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TEST	RESULT		UNITS	REFERENCE RANGE	SITE CODE
	IN RANGE	OUT OF RANGE			
THYROID STIMULATING HORMONE (TSH) [info]	5.4		MICRO IU/ML	0.4-5.5	SM
THYROXINE (T4) TOTAL [info]	6.9		MCG/DL	502.5	SM
THYROXINE (FT4) FREE [info]	0.72		NG/DL	0.70.9	SM
>> END <<					

EVIDENCE-BASED SUPPORT INFORMATION

GOVERNMENT	<u>Hypothyroidism During Pregnancy Linked to Lower IQ For Child Early Diagnosis and Treatment May Help</u>	<u>National Institute of Child Health and Human Development, August 1999</u>
MEDICAL JOURNALS	<u>Maternal Hypothyroidism and Fetal Development</u>	<u>New England Journal of Medicine, August 1999</u>
	<u>Maternal Thyroid Deficiency during Pregnancy and Subsequent Neuropsychological Development of the Child</u>	<u>New England Journal of Medicine, August 1999</u>
SOCIETIES	<u>Pregnant Women Should Be Tested for Thyroid Disorder To Prevent Mental Deficiencies in Unborn Children</u>	<u>The Endocrine Society, August 1999</u>
	<u>Commentary on New England Journal of Medicine Article about the impact of maternal hypothyroidism during pregnancy on the neurocognitive function of their children</u>	<u>The Thyroid Society for Education and Research, 1999</u>
ADDITIONAL SOURCES	<u>What happens to the normal thyroid during pregnancy?</u>	<u>Thyroid, July 1999</u>
	<u>Thyroid Dysfunction in the Pregnant Patient</u>	<u>Thyroid Disease Manager, January 1999</u>

FIG. 12B

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EVIDENCE-BASED SUPPORT INFORMATION

GOVERNMENT	<u>Hypothyroidism During Pregnancy Linked to Lower IQ For Child Early Diagnosis and Treatment May Help</u>	National Institute of Child Health and Human Development, August 1999
MEDICAL JOURNALS	<u>Maternal Hypothyroidism and Fetal Development</u>	New England Journal of Medicine, August 1999
	<u>Maternal Thyroid Deficiency during Pregnancy and Subsequent Neuropsychological Development of the Child</u>	New England Journal of Medicine, August 1999
SOCIETIES	<u>Pregnant Women Should Be Tested for Thyroid Disorder To Prevent Mental Deficiencies in Unborn Children</u>	The Endocrine Society, August 1999
	<u>Commentary on New England Journal of Medicine Article about the impact of maternal hypothyroidism during pregnancy on the neurocognitive function of their children</u>	The Thyroid Society for Education and Research, 1999
ADDITIONAL SOURCES	<u>What happens to the normal thyroid during pregnancy?</u>	Thyroid, July 1999
	<u>Thyroid Dysfunction in the Pregnant Patient</u>	Thyroid Disease Manager, January 1999

LABORATORY SUPPORT INFORMATION

EXPECTED RESULTS FOR CONDITION: V22.2 - PREGNANCY

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FIG. 12C